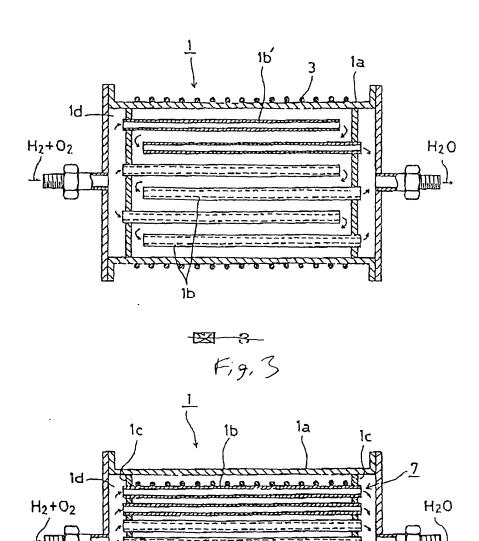
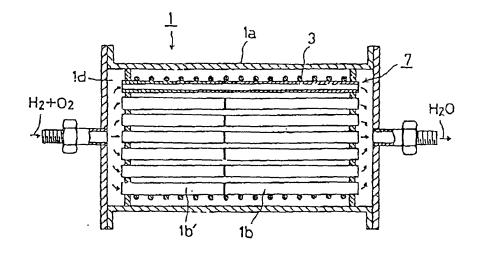
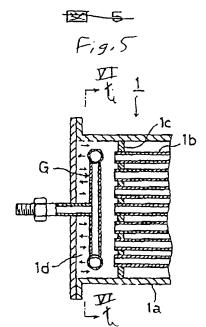


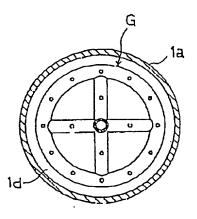
1 / 9 5

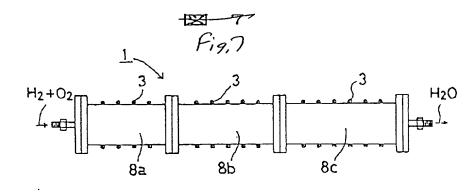


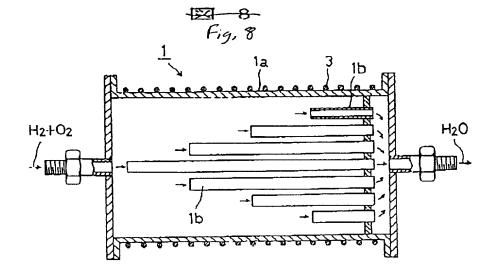


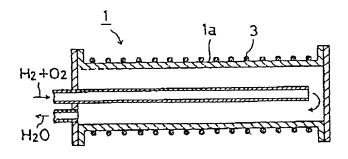




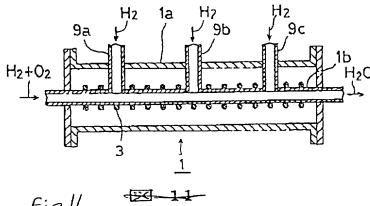




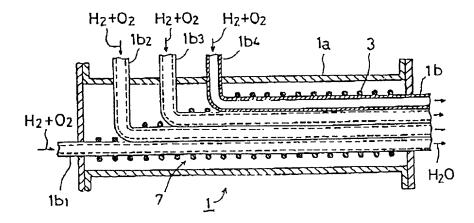


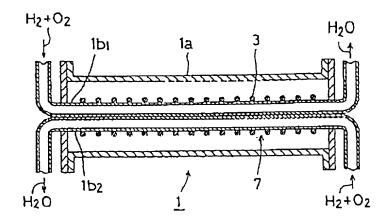


10 Fig, 10

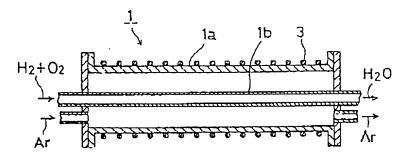






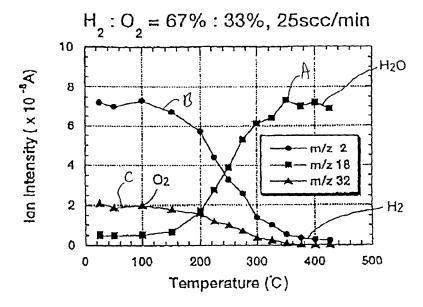


<del>図 13</del> F19.13

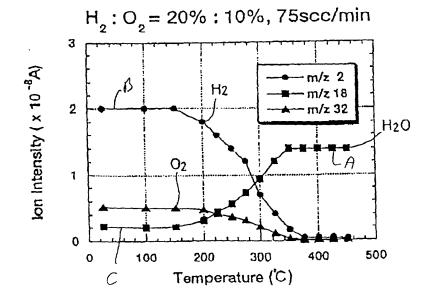


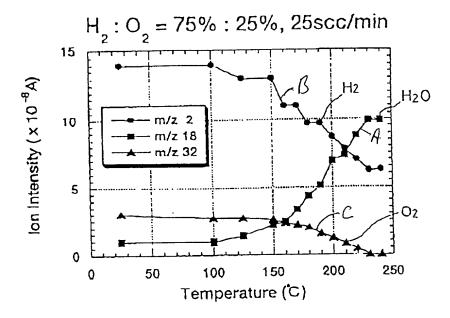
7 / 3 5

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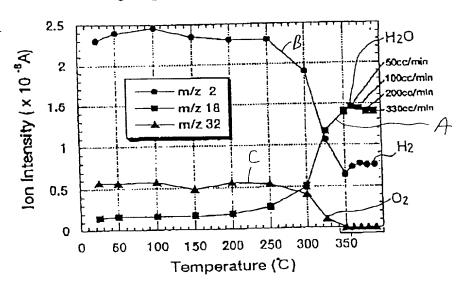


13 16 Fig, /6

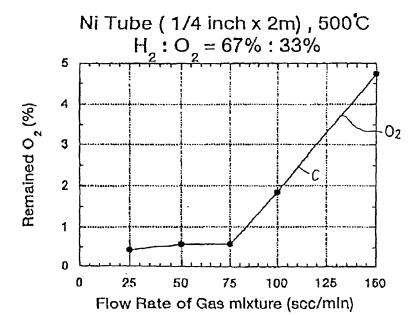




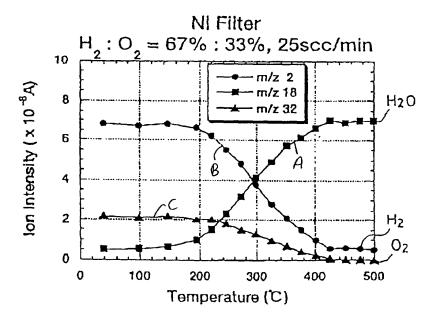
 $H_2: O_2 = 30\%: 10\%, 25scc/min$ 

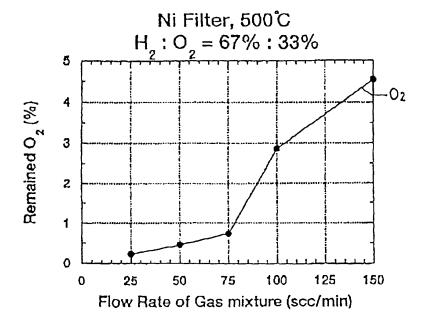


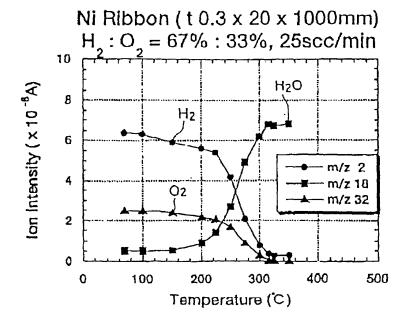
F;9,19 <del>122-19</del>



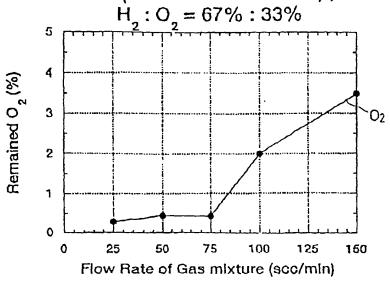
<del>図-20-</del> Fig, 20



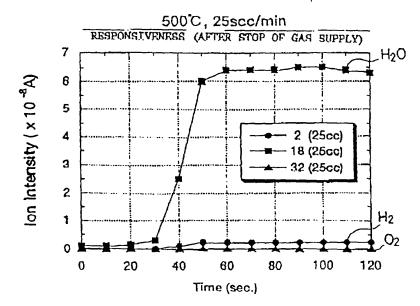


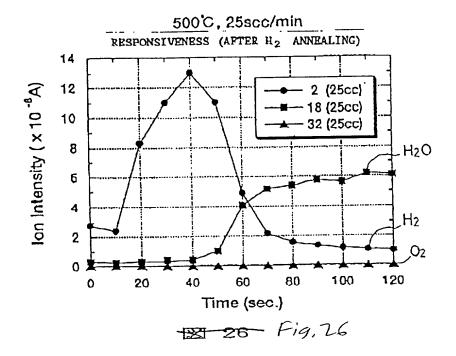


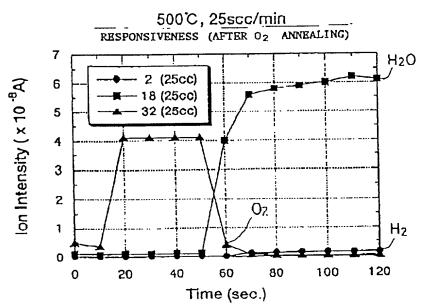
Ni Ribbon ( t 0.3 x 20 x 1000mm) , 500 $^{\circ}$ C

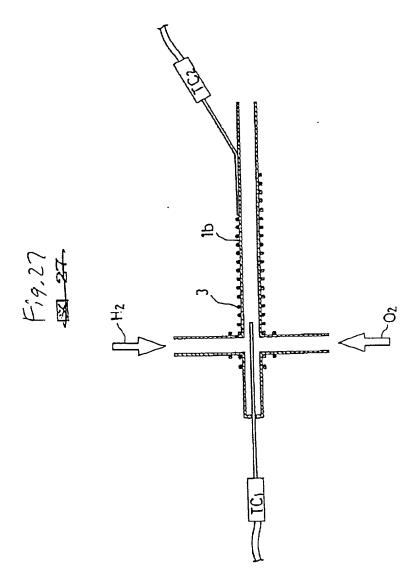


121-24 Fig. 24

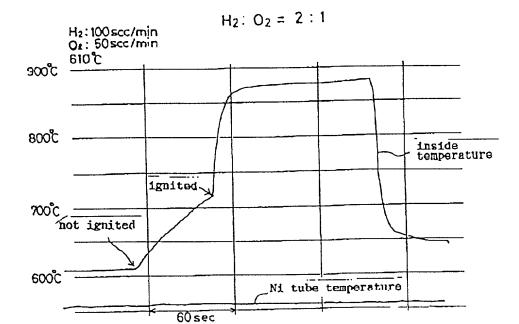


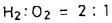


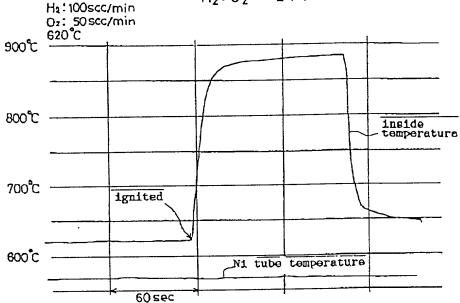




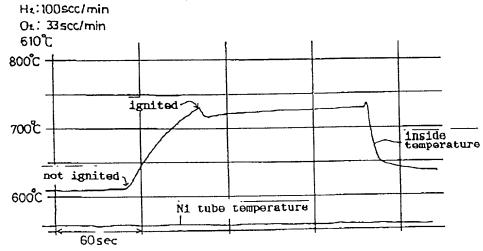
1 5 / 3 5







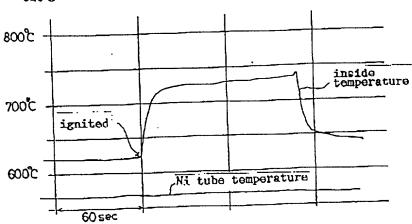
 $H_2: O_2 = 3:1$ 





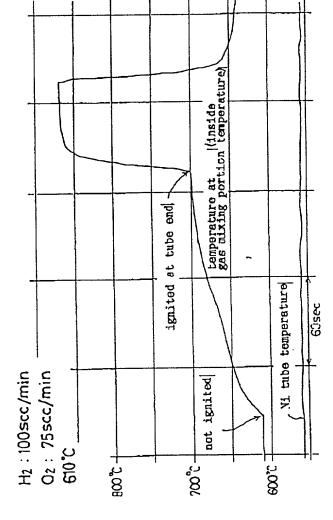
 $H_2: Q_2 = 3:1$ 

Oz: 33scc/min 620°C

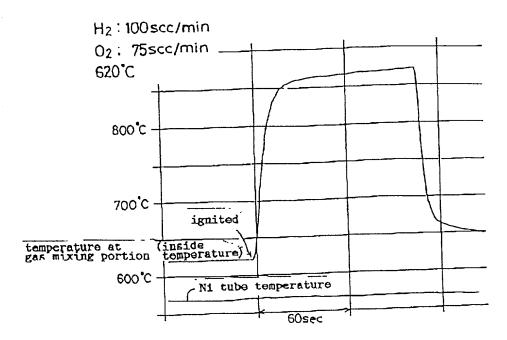




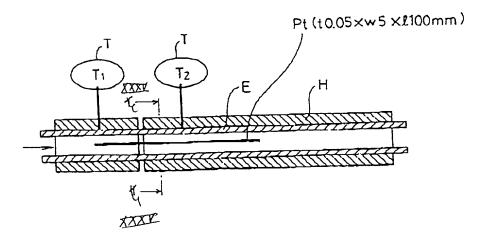
Hz: 02 = 4:3

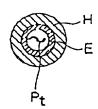


F19,33

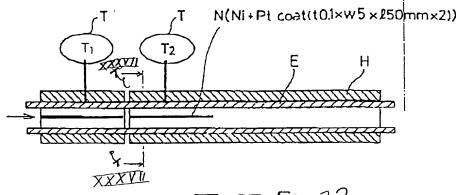


<del>図 34</del> Fig.34

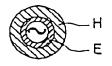


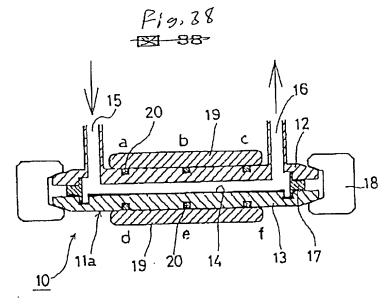


28 Pla 36

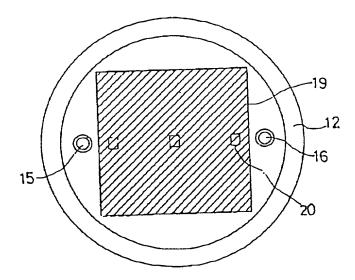


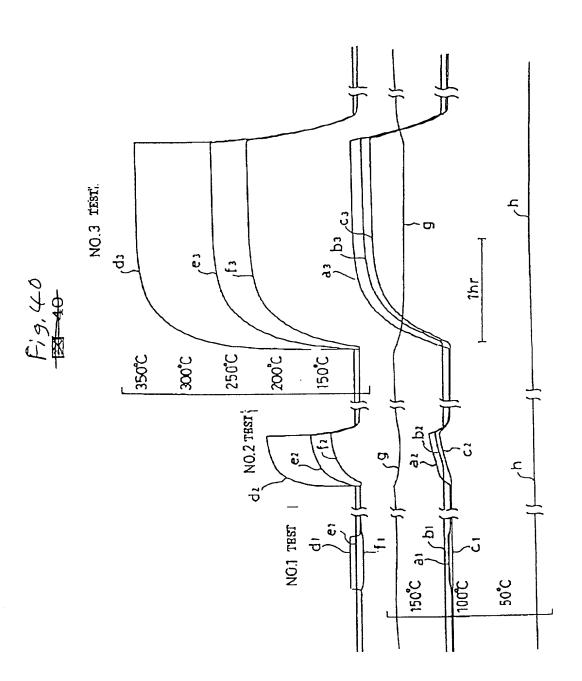
1<del>23-87</del> Fig. 37



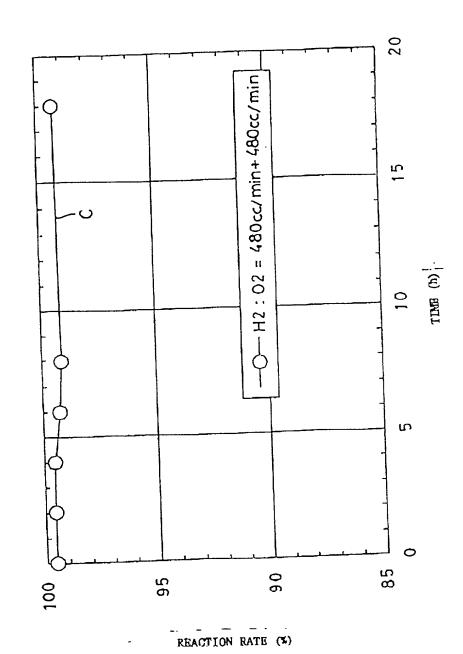


<del>50-30</del> Fig.39

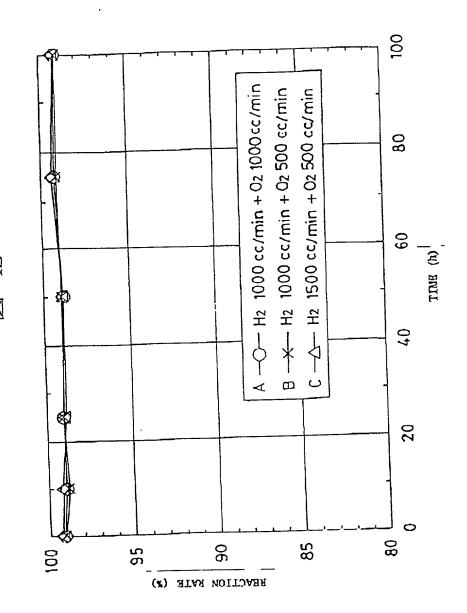




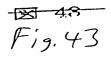
2 3 / 3 5

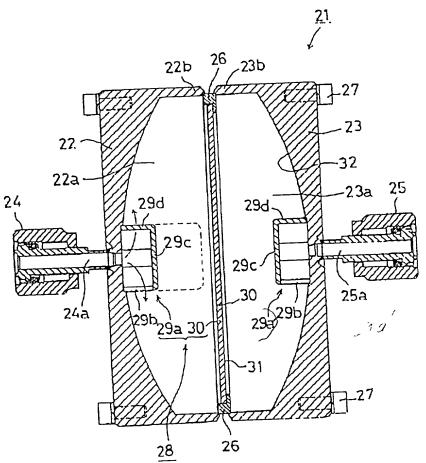


2 4 / 3 5

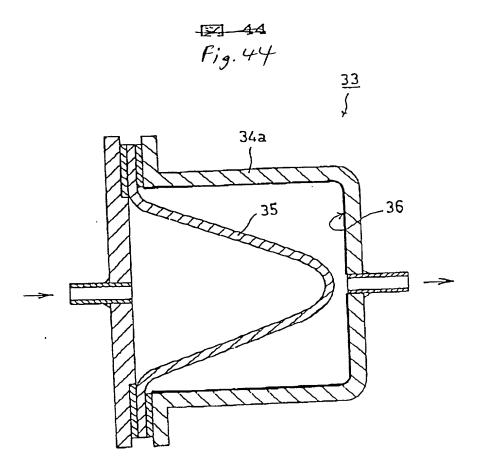


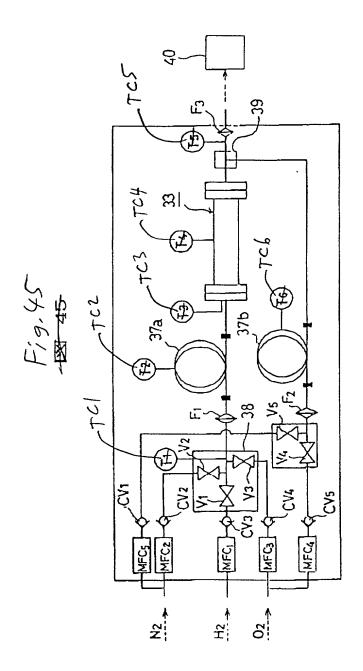
2 6 / 3 5





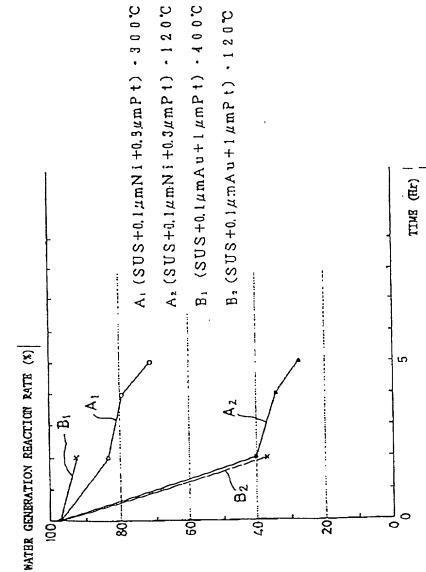
2 6 / 3 5



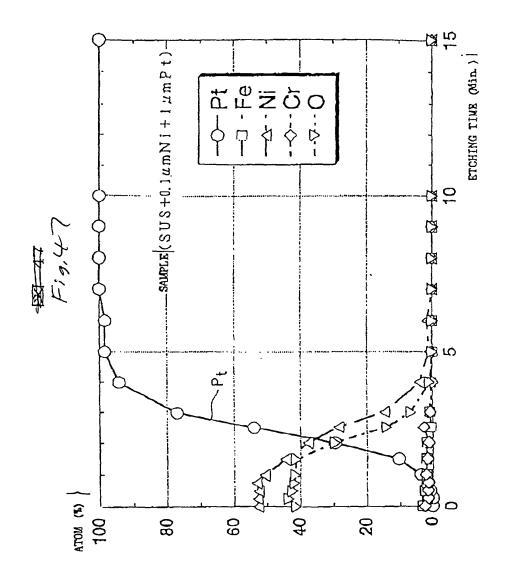


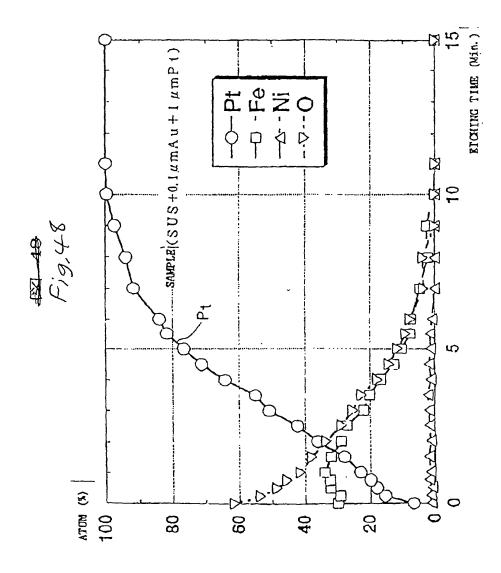
2 R / 3 5

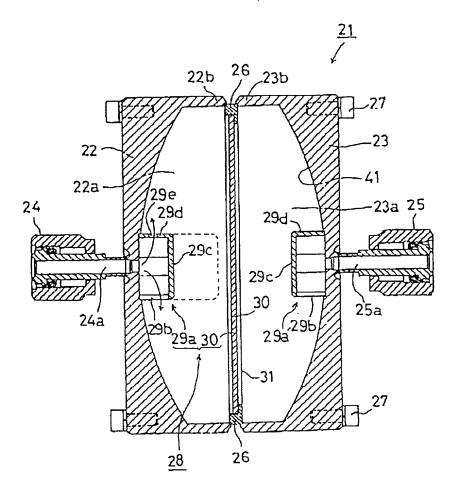




2 8 / 3 5

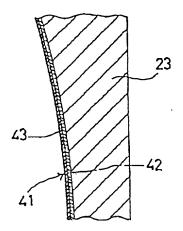




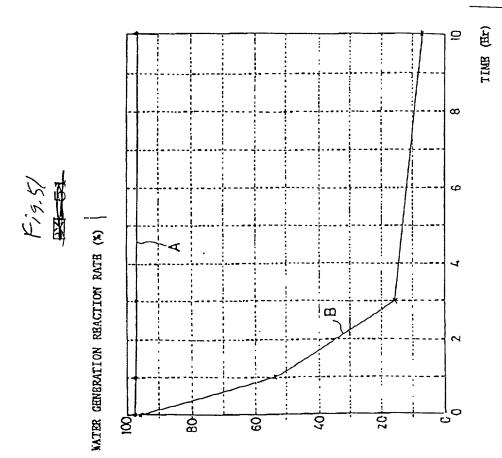


8 2 / 9 5

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3 3 / 3 5



3 4 / 3 5

